• Networkable price computing and label printing scale
• 5,990 PLUs (highest in the industry out of the box)
• 30 lb x 0.01 lb or 60 lb x 0.02 lb capacity
• Integrated thermal label printer
• Available with or without tower pole display

• 12.8 in W x 8.9 in D stainless steel platform
• Inventory reporting capabilities by PLU
• Alphanumeric display (upper and lower case characters)
• NTEP legal-for-trade certified
• 4 LED display windows and 1 dot matrix text screen
ALL-IN-ONE
PRICE COMPUTING AND LABEL PRINTING SCALE
with Scale-to-Scale and PC Networking Capabilities

VIVID DISPLAY
Bright green, easy-to-read LED display readouts ensure visual accuracy for both the operator and the customer. The 5-window display includes 1 dot matrix message display.
- Economical NTEP scale with high-end features
- Communication is easy with built-in Ethernet, RS232 serial, and USB
- Quick and easy loading of receipt paper or label rolls

CUSTOMER VIEW LCDs
The LED dual display allows for easy viewing for both the operator and the customer providing product and pricing information.

Function Keys
- Equipped with 5990 PLUs
- Pole Display: 103 keys – including 63 speed keys; Rear Display: 78 keys – including 40 speed keys
- Fast program key to modify frequently-used settings such as:
  - Label, date, and time formats
  - Label/paper type
  - Communication parameters

Security
- Programming password protected optional

PLU – Direct Price Editing
- User selectable fields

DETECTO's versatile DL series price computing scales with integral label printers are designed for highly-customizable retail use in delis, supermarkets, produce sections, convenience stores, and grocery store meat sections. With 5,990 PLUs and 2-MB memory, the DL series is economical, durable, user-friendly and incorporates all of the essential features needed for legal-for-trade weighing and label printing.
**INTERNAL EASY-ACCESS PRINTER**

- Space-saving compact design
- Gap and continuous thermal paper
- Fully customizable labels or receipts
- Stores up to 15 black-and-white bitmap images to customize your labels, including QR codes and store logos
- Scale is preprogrammed to use DETECTO stock labels
- Printed reports for different time periods and classifications
- Bar code flexibility: 9 kinds of default bar code settings
- Crisp, clear printouts
- Capable of printing ingredients, nutritional facts (USA and Canada ready), safe handling instructions, storage instructions, allergy warnings and logos, cooking instructions and recipes

**INCLUDES PC SOFTWARE CD**

Flexible and easy-to-use PC software with drag-and-drop graphics set-up:
- Over 50 label types are available to set up via included software
- Simplified exporting and importing PLUs to and from Excel
- Full control over PLU data
- Easy firmware USB upgrades using USB drive (flash memory) with no need to break the NTEP inspection seal
- Full back up of all specifications (duplicates a scale’s setup in minutes)

Each PLU can easily be created, viewed, and modified within the DLX50 utility. PLUs created at the scale can be imported to the utility and viewed/modified as well.

PLU and setup information can be imported and exported via RS232, USB, or Ethernet at the click of a button.

Custom bitmap graphics can be loaded onto the DL Series scales for use in label printing.

Labels have fully customizable layouts and font sizes by use of this user-friendly graphic interface.

This graphic display allows PLUs to be quickly assigned to quick keys. This page can then be printed and used as the quick key overlay for the DL Series scale.

**Extensive Connectivity Available**

The DL Series comes with four communication ports to accommodate the interface requirements of various integration communication setups.
Includes:

- Scale (and tower display on models DL1030P/DL1060P)
- Operation manual
- DL series set-up utility CD for PC software
- Four (4) overlays for PLU shortcuts
- AC power cord

<table>
<thead>
<tr>
<th>Models</th>
<th>DL1030</th>
<th>DL1060</th>
<th>DL1030P</th>
<th>DL1060P</th>
</tr>
</thead>
<tbody>
<tr>
<td>Tower Pole Display</td>
<td>30 lb X .01 lb</td>
<td>60 lb X .02 lb</td>
<td>30 lb X .01 lb</td>
<td>60 lb X .02 lb</td>
</tr>
<tr>
<td>Capacity</td>
<td>Front – 4 seven-segment LED screens and 1 dot matrix text screen (with upper and lower case characters); Back: 4 seven-segment LED screens</td>
<td>Front – 4 seven-segment LED screens and 1 dot matrix text screen (with upper and lower case characters); Back: 4 seven-segment LED screens</td>
<td>Front – 4 seven-segment LED screens and 1 dot matrix text screen (with upper and lower case characters); Back: 4 seven-segment LED screens</td>
<td>Front – 4 seven-segment LED screens and 1 dot matrix text screen (with upper and lower case characters); Back: 4 seven-segment LED screens</td>
</tr>
<tr>
<td>Display Digits</td>
<td>4 digit Tare, 6 digit Unit Price, 5 digit Weight, 6 digit Total Price</td>
<td>4 digit Tare, 6 digit Unit Price, 5 digit Weight, 6 digit Total Price</td>
<td>4 digit Tare, 6 digit Unit Price, 5 digit Weight, 6 digit Total Price</td>
<td>4 digit Tare, 6 digit Unit Price, 5 digit Weight, 6 digit Total Price</td>
</tr>
<tr>
<td>Max PLU</td>
<td>5,990 PLU's</td>
<td>5,990 PLU's</td>
<td>5,990 PLU's</td>
<td>5,990 PLU's</td>
</tr>
<tr>
<td>Total Keys</td>
<td>89</td>
<td>103</td>
<td>103</td>
<td>103</td>
</tr>
<tr>
<td>Speed Keys</td>
<td>40 (doubles to 80 when pressing SHIFT + the quick key for a second PLU from the same key)</td>
<td>63 (doubles to 126 when pressing SHIFT + the quick key for a second PLU from the same key)</td>
<td>63 (doubles to 126 when pressing SHIFT + the quick key for a second PLU from the same key)</td>
<td>63 (doubles to 126 when pressing SHIFT + the quick key for a second PLU from the same key)</td>
</tr>
<tr>
<td>Measurement Type</td>
<td>Load Cell</td>
<td>Load Cell</td>
<td>Load Cell</td>
<td>Load Cell</td>
</tr>
<tr>
<td>Printer</td>
<td>Thermal Print</td>
<td>Thermal Print</td>
<td>Thermal Print</td>
<td>Thermal Print</td>
</tr>
<tr>
<td>Label Size</td>
<td>Width: 40 mm – 60 mm; Length: 128 mm</td>
<td>Width: 40 mm – 60 mm; Length: 128 mm</td>
<td>Width: 40 mm – 60 mm; Length: 128 mm</td>
<td>Width: 40 mm – 60 mm; Length: 128 mm</td>
</tr>
<tr>
<td>Interface</td>
<td>USB, Ethernet, RS232 serial, and cash drawer port</td>
<td>USB, Ethernet, RS232 serial, and cash drawer port</td>
<td>USB, Ethernet, RS232 serial, and cash drawer port</td>
<td>USB, Ethernet, RS232 serial, and cash drawer port</td>
</tr>
<tr>
<td>Power Source</td>
<td>120VAC, 50-60 Hz (AC power cord included)</td>
<td>120VAC, 50-60 Hz (AC power cord included)</td>
<td>120VAC, 50-60 Hz (AC power cord included)</td>
<td>120VAC, 50-60 Hz (AC power cord included)</td>
</tr>
<tr>
<td>Operating Temperature</td>
<td>32° F – 104° F / 0° C – 40° C</td>
<td>32° F – 104° F / 0° C – 40° C</td>
<td>32° F – 104° F / 0° C – 40° C</td>
<td>32° F – 104° F / 0° C – 40° C</td>
</tr>
<tr>
<td>Operating Humidity</td>
<td>15% - 85% relative humidity non-condensing</td>
<td>15% - 85% relative humidity non-condensing</td>
<td>15% - 85% relative humidity non-condensing</td>
<td>15% - 85% relative humidity non-condensing</td>
</tr>
<tr>
<td>Construction</td>
<td>Stainless steel platform and ABS plastic scale enclosure</td>
<td>Stainless steel platform and ABS plastic scale enclosure</td>
<td>Stainless steel platform and ABS plastic scale enclosure</td>
<td>Stainless steel platform and ABS plastic scale enclosure</td>
</tr>
<tr>
<td>Platform Size</td>
<td>12.8 in W X 8.9 in D / 32.5 cm W X 22.6 cm D</td>
<td>12.8 in W X 8.9 in D / 32.5 cm W X 22.6 cm D</td>
<td>12.8 in W X 8.9 in D / 32.5 cm W X 22.6 cm D</td>
<td>12.8 in W X 8.9 in D / 32.5 cm W X 22.6 cm D</td>
</tr>
<tr>
<td>Overall Dimensions</td>
<td>13.8 in W x 15.5 in D x 6.8 in H / 35.1 cm W X 39.4 cm D X 17.3 cm H</td>
<td>13.8 in W x 15.5 in D x 6.8 in H / 35.1 cm W X 39.4 cm D X 17.3 cm H</td>
<td>13.8 in W x 15.5 in D x 6.8 in H / 35.1 cm W X 39.4 cm D X 17.3 cm H</td>
<td>13.8 in W x 15.5 in D x 6.8 in H / 35.1 cm W X 39.4 cm D X 17.3 cm H</td>
</tr>
<tr>
<td>Minimum Weight</td>
<td>0.2 lb per NTEP</td>
<td>0.2 lb per NTEP</td>
<td>0.2 lb per NTEP</td>
<td>0.2 lb per NTEP</td>
</tr>
<tr>
<td>Certification</td>
<td>NTEP legal for trade certified</td>
<td>NTEP legal for trade certified</td>
<td>NTEP legal for trade certified</td>
<td>NTEP legal for trade certified</td>
</tr>
<tr>
<td>Product Net Weight</td>
<td>13.4 lb / 6.1 kg</td>
<td>15.1 lb / 6.8 kg</td>
<td>15.1 lb / 6.8 kg</td>
<td>15.1 lb / 6.8 kg</td>
</tr>
<tr>
<td>Shipping Weight</td>
<td>15.4 lb / 7 kg</td>
<td>17 lb / 7.7 kg</td>
<td>17 lb / 7.7 kg</td>
<td>17 lb / 7.7 kg</td>
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<tr>
<td>UPC Codes</td>
<td>809161199406</td>
<td>809161199604</td>
<td>809161199505</td>
<td>809161199703</td>
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DETECTO reserves the right to improve, enhance, or modify features and specifications without prior notice.